

PROCESS FOR MOVING HIGHLY VISCOUS RESIDUES DERIVING FROM
OIL PROCESSING.

Abstract

- 10 Process for recovering and moving refinery tar by the formation of oil in water dispersions of the above tar, the above dispersions having a water content of at least 20% by weight, and the dispersing agent being selected from salts of alkaline metals and ammonium, and relative mixtures, of
- 15 the condensates of naphthalenesulfonic acid with formaldehyde, which comprises:
- a) fluidification of the tar by heating to a temperature at least equal to its softening point;
 - b) mixing the tar thus fluidified with the desired quantity
 - 20 of water and dispersing agent until an oil in water dispersion is formed;
 - c) recovery and moving of the tar in the form of the oil in water dispersion formed in step (b).